

Tolls / road use charge, goods transport Belarus

The following fees are levied on the motorway:

(tariffs in Euro ; at 1.7.13)

Vehicle > 3.5t	€/Km
with 2 axles	0.08
with 3 axles	0.10
with 4 axles or more	0.12

(tariffs in Euro ; at 1.10.2014)

Vehicle > 3.5t	€/Km
with 2 axles	0.09
with 3 axles	0.115
with 4 axles or more	0.145

Payment may be made in foreign currency or in Belarusian roubles at the rate of exchange of the National Bank of the Republic of Belarus.

As of 1 August 2014, an additional 256 kilometres of the road network will be added to the electronic toll collection system in Belarus (BelToll).

The second phase of BelToll's extension will result in electronic tolling on various sections of the following roads: M-5 Minsk-Gomel, M-6 Minsk-Grodno, M-7 Minsk - border with Lithuania and P-1 Minsk - Dzerzhinsk. The total extent of the BelToll network in Belarus will be 1,189km.

Road sections subject to the electronic toll from 1 August 2014:

Road	Road sections, km.		Toll section, km
	From	Up to	
M-5/E 271 Minsk-Gomel	65	130	65
M-6/E 28 Schuchin-Grodno	214	287	73
M-7/E 28 Minsk-Oshmyany- border with the Lithuania (Kamenny Log)	57	148	91
P-1 Minsk- Dzerzhinsk	8	35	27

The second extension of the BelToll System will also lead to an increased number of Customer Service Points where road users can register in the system, obtain an on board unit (having first paid a deposit), as well as top-up their user account. The new Customer Service Points will be located at the following addresses:

Minsk, Dzerzhinsky Ave., 132, United Company PS №2;
Mar'ina Gorka, M-5, 59 km, Belorusneft PS №2;

Sychkovo, M-5, Belarusneft PS №29;
Dzerzhinsk, Minskaya Str., 40, Vesta PS№7;
Oshmyany, M-7, 69 km, United Company PS №10;
Schuchin, M-6, Belarusneft PS №23;
Minsk, Briketa Str., 31 (FSK Logistik building);
Grodno, Ponemunskaya Str., 2E.

Please kindly consider the above information when planning your trips on Belarusian roads!

More information is available [here](#).

Source: BAMAP, September 2014 (update in red)